

QUERY CONTROL FORM

PA-IDC

RTIS USE ONLY

Application No. 09375609

Prepared by PAP

Tracking Number 05995544

Examiner-GAU Spector-1647

Date 9/10/04

Week Date 8/16/04

No. of queries 1

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| a. Serial No. | f. Foreign Priority | k. Print Claim(s) | <input checked="" type="checkbox"/> PTO-1449 |
| b. Applicant(s) | g. Disclaimer | l. Print Fig. | q. PTOL-85b |
| c. Continuing Data | h. Microfiche Appendix | m. Searched Column | r. Abstract |
| d. PCT | i. Title | n. PTO-270/328 | s. Sheets/Figs |
| e. Domestic Priority | j. Claims Allowed | o. PTO-892 | t. Other |

SPECIFICATION

- a. Page Missing
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- f. Duplicate Text
- g. Brief Description
- h. Sequence Listing
- i. Appendix
- j. Amendments
- k. Other

MESSAGE Pto 1449: Please either initial or line through citations. Copy provided for reference.

CLAIMS

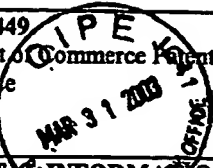
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RESPONSE

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FORM PTO-1449 U.S. Department of Commerce Patent and Trademark Office 	Docket No. DERM1100-1	Serial No.: 09/375,609
	Applicant(s): Rheins and Morhenn	
SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Filing Date: August 17, 1999	Group Art Unit: 1646

U.S. PATENT DOCUMENTS

EXAM. INITIALS	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE

FOREIGN PATENT DOCUMENTS

EXAM. INITIALS	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION (YES/NO)

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages)

		Torre and Gino, "Epidermal Cells on Stubs Used for Detection of GSR with SEM-EDX: Analysis of DNA Polymorphisms," <i>Journal of Forensic Sciences</i> , JFSCA, Vol. 41, No. 4, July 1996, pgs. 658-659, .
		Garofano, L. et al., "PCR based analysis of epidermal cells found on adhesive tape," <i>Advances in Forensic Haemogenetic</i> , Vol. 6, 1996, pgs. 281-283. (<i>Istituto di Anatomia e Fisiologia Umana, Universita degli Studi di Torino, Italy.</i>)
		Garofano, L. et al., "Comparison of Powerplex® 16 System and Other Multiplex STR Typing Kits on Casework," (<i>Reporto Carabinieri Investigazioni Scientifiche, Parma, Italia.</i>), 2000 Reference available at: http://www.promega.com/geneticidproc/ussymp11proc/default.htm

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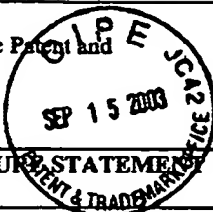
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FORM PTO 1449 U.S. Department of Commerce Patent and Trademark Office	Docket No.: DERM1100-1	Serial No.: 09/375,609
	Applicants: Rheins and Morhenn	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Filing Date: August 17, 1999	Group Art Unit 1647



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U.S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

EXAM. INITIALS	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION (YES/NO)

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages)

AA	Brand et al., "IL-1 β Protein in Human Skin Lymph Does Not Discriminate Allergic from Irritant Contact Dermatitis," <i>Contact Dermatitis</i> , 35:152-156, Munksgaard, Denmark (1996).
AB	Graham, James H., "Basic Pathologic Changes in Skin," in "Dermal Pathology," Wd. J H Graham, W C Johnson, and E B Helwig, Harper-Row, Hagerstown, MD, pages 119-135 (1972)
AC	Grängsjö et al., "Different Pathways in Irritant Contact Eczema? Early Differences in the Epidermal Elemental Content and Expression of Cytokines after Application of 2 Different Irritants," <i>Contact Dermatitis</i> , 35:355-360, Munksgaard, Denmark (1996).
AD	Hoefakker et al., "In vivo Cytokine Profiles in Allergic and Irritant Contact Dermatitis," <i>Contact Dermatitis</i> , 33:258-266, Munksgaard, Denmark (1995).
AE	Holleran et al, "Regulation of epidermal sphingolipid synthesis by permeability barrier function," <i>J. Lipid Research</i> , 32:1151-58 (1991).

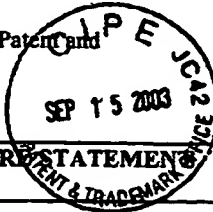
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FORM PTO-1449 U.S. Department of Commerce Patent and Trademark Office	Docket No.: DERM1100-1	Serial No.: 09/375,609
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Applicants: Rheins and Morhehn Filing Date: August 17, 1999	RECEIVED Group Art Unit 1647 SEP 22 2003



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AF	Kondo et al., "Characterization of Epidermal Cytokine Profiles in Sensitization and Elicitation Phases of Allergic Contact Dermatitis as Well as Irritant Contact Dermatitis in Mouse Skin," <i>Lymphokine and Cytokine Research</i> , 13(6):367-375, Mary Ann Liebert, Inc. (1994).
AG	Rougier et al, "In Vivo Correlation Between Stratum Corneum Reservoir Function and Percutaneous Absorption," <i>J. Investigative Dermatology</i> , 81:275-278 (1983).
AH	Rougier et al, "In Vivo Percutaneous Penetration of Some organic Compounds Related to Anatomic Site in Humans: Predictive Assessment by the Stripping Method," <i>J. Pharmaceutical Sciences</i> , 76:451-454 (1987).

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FORM PTO-1449 U.S. Department of Commerce Patent and Trademark Office	Docket No.: DERM1100-1	Serial No.: 09/375,609
	Applicants: Rheins and Morhenn	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Filing Date: August 17, 1999	Group Art Unit: 1647

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages)

AP	Bunge, A. and Guy, R., "Improvement of Methodology for Assessing Bioequivalence of Topical Products," http://www.fda.gov/ohrms/dockets/ac/03/slides/3996S2_07Bunge.pdf .
AQ	"Draft Guidance for Industry on Topical Dermatological Drug Product NDA's and ANDA's-In Vivo Bioavailability, Bioequivalence, in Vitro Release and Associated Studies: Dermatopharmacokinetics (DPK) Method Issues", http://srpub.phrma.org/letters/08.17.98.topical.derm.html . PRMA 1998
AR	"Washington Report: Skin Tape Stripping Method for Generic Dermatologic Drug Approval Remains in Question", http://www.aadassociation.org/old/washReports/dec99_washrep.html . (1996).

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